## NMGF Schedule of Prices

Insert the quantity, rate and amount allowed for each of the following items, as applicable.

All amounts must include GST.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Item No.** | **Description** | **Quantity** | **Unit** | **Rate (incl GST)** | **Amount (incl GST)** |
| **1** | **Delivery of the Works:** |  |  |  |  |
| 1.1 | Preliminaries and Establishment  (Typically greater than 5% of Contract Price) | 1 | Item | Lump Sum | $ ………….…. |
| 1.2 | Grout sampling and testing for trial program and production grout | 1 | Item | Lump Sum | $ ………….…. |
| 1.3 | Grout hole drilling through soil and rock, including casing to mine level |  | Per hole | $ ………… | $ ………….…. |
| 1.4 | Supply and inject infill grout |  | m3 | $ ………… | $ ………….…. |
| 1.5 | Supply and inject void filling grout |  | m3 | $ ………… | $ ………….…. |
| 1.6 | Verification hole drilling (boring) through soil and rock, including casing to coring level |  | Per hole | $ ………… | $ ………….…. |
| 1.7 | Verification hole drilling (coring) through soil, grout and rock |  | Per hole | $ ………… | $ ………….…. |
| 1.8 | Provide full time borehole camera and operator | 1 | Item | Lump Sum | $ ………….…. |
| 1.9 | Provide borehole sonar and operator for grout holes and verification holes |  | Borehole | $ ………… | $ ………….…. |
| 1.10 | Downhole geophysics and deviation for grout holes and verification holes |  | Borehole | $ ………… | $ ………….…. |
| 1.11 | Survey location of grout holes and verification holes |  | Borehole | $ ………… | $ ………….…. |
| 1.12 | Utility clearance | 1 | Item | Lump Sum | $ ………….…. |
| 1.13 | Site Fencing | 1 | Item | Lump Sum | $ ………….…. |
| 1.14 | Traffic management including traffic control, signs, pedestrian management, as required | 1 | Item | Lump Sum | $ ………….…. |
| 1.15 | Water management including for drilling water and groundwater dispersed by injected grout | 1 | Item | Lump Sum | $ ………….…. |
| 1.16 | Offsite disposal of water and other waste | 1 | Item | Lump Sum | $ ………….…. |
| 1.17 | Other Works: All other works required for the satisfactory completion of the contract but not described elsewhere in this schedule. (Please attach all necessary information, details and price break-up to fully explain this item). | 1 | Item | Lump Sum | $ ………….…. |
| **1.18** | **Total for Delivery of the Works (including GST)** | | | | **$ ………….….** |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Item No.** | **Description** | **Quantity** | **Unit** | **Rate (incl GST)** | **Amount (incl GST)** |
| **2** | **Validation Reporting:** |  |  |  |  |
| 2.1 | Necessary supervision of the works |  | Rate per day | $ ………… | $ ………….…. |
| 2.2 | Completion of Validation Report, including all necessary liaison with HDC and the MSB | 1 | Item | Lump Sum | $ ………….…. |
| **2.3** | **Total for Validation Reporting (including GST)** | | | | **$ ………….….** |

## Schedule of Rates for Variations

(SUBMIT WITH TENDER FORM)

The rates in this schedule are proposed to be used for Variation works. This is for work which the Principal may request beyond that already included in the Contract. Complete the Schedule by inserting the rates for items of work under RATE. The rates tendered shall form part of the Contract.

All rates and lump sums must include GST.

|  |  |  |  |
| --- | --- | --- | --- |
| **Item No.** | **Rate Items** | **Unit** | **Rate** |
|  | Grout Hole Drilling (soil and rock) | per Lineal metre | $ ……..…. |
|  | Casing in soil / weathered Rock | per Lineal metre | $ ……..…. |
|  | Casing to mine level | per Lineal metre | $ ……..…. |
|  | Supply and inject up to an additional, 1,000 m3 of grout (to achieve a 90 day unconfined compressive strength of no less than 5 MPa, for all types) | per m³ | $ ……..…. |
|  | Extra over rate for provision of grout mix to achieve no less than 8MPa 90 day unconfined compressive strength (void filling grout) | per m³ | $ ………... |
|  |  |  | $ ………... |
|  |  |  | $ ………... |
|  |  |  | $ ………... |
|  |  |  | $ ………... |
|  |  |  | $ ………... |
|  |  |  | $ ………... |
|  |  |  | $ ………... |